3. The method as claimed in claim 2, characterized in that, in order to use the SAT application, the subscriber must identify himself to the subscriber identity module SIM by entering a PIN.

4. The method as claimed in claim 1, characterized in that the transmitted key is stored in a protected memory area in the subscriber identity module SIM.

5. The method as claimed in claim 1, characterized in that the key is transmitted via a traffic channel in the mobile radio network.

6. The method as claimed in claim 1, characterized in that the key is transmitted in the form of a short message SM via a signaling channel in the mobile radio network.

7. The method as claimed in claim 1, characterized in that, when the key is requested, the subscriber's authorization is checked by evaluating a mobile subscriber telephone number MSISDN for the subscriber.

8. The method as claimed in claim 1, characterized in that the security device sends the key which is transmitted to the subscriber to one or more added value service nodes. --